GLASSIFICATION Approved FOENERALS & MODEL CO. A.R.D. P. 82-00457R00 P. 8002 NO.07-8 INFORMATION REPORT 25X1 155804 Germany (Russian Zone) COUNTRY DATE DISTR.12 February 1948 Production of Fuel Oil in the Russian Zone SUBJECT NO. OF PAGES 25X1A NO. OF ENCLS. PLACE ACQUIRED DATE OF THE SUPPLEMENT TO 25X1X REPORT NO. Production of fuel oil by hydrogenation plants in the Russian zone is estimated at fifty-two thousand to fifty-five thousand tons during the month of November 1947. Of this amount twenty-five thousand to twenty-eight thousand tons were allocated to the five state governments of the Russian zone; the remainder was to be exported to Sweden, Poland, and Finland by the Russian army. culties were encountered in finding foreign markets, however, because of the high price of the fuel oil (eighty-six dollars per ton), and it was necessary to store at the plants large quantities originally intended for export. The Leuna factory now produces only nitrogen and "metarnol"; its average monthly output of nitrogen has become stabilized at twelve thousand tons, while that of "metarnol" varies. Ten thousand to twelve thousand tons of crude off produced in Zistersdorf near Vienna are shipped to Lützkendorf (D80) each month for processing. The Lützkendorf factory, like all hydrogenation plants in the Russian zone with the exception of that located at Rothensee (Y60), is a Soviet AG plant. This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 13 Colchor 12 h from the Director of Central intollymane to the Auchivist of the United States, ext Review Date: seen Document No. NO CHANGE in Class DECLASSIFIED ¢ 25X1 DENTIAL